

## Refine Search

### Search Results -

Term	Documents
@AD	4939474
(7 AND (@AD < "20030506")).PGPB,USPT,USOC.	73
(L7 AND @AD<20030506).PGPB,USPT,USOC.	73

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database

EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L8

Refine Search

Recall Text

Clear

Interrupt

### Search History

DATE: Friday, July 07, 2006   [Printable Copy](#)   [Create Case](#)

Set  
Name   Query  
 side by  
 side

Hit  
Count   Set  
                     Name  
                     result set

*DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ*

<u>L1</u>	wood or woody or lignocellulose or lignocellulosic or lignin or lignincellulose or lignincellulosic	471350	<u>L1</u>
<u>L2</u>	L1 with phenol	6656	<u>L2</u>
<u>L3</u>	L1 with phenolized	6	<u>L3</u>
<u>L4</u>	L1 with phenolization	6	<u>L4</u>
<u>L5</u>	l2 or l3 or L4	6658	<u>L5</u>
<u>L6</u>	530/500.ccls. or 528/1.ccls. or 527/103.ccls.	1138	<u>L6</u>
<u>L7</u>	l5 and L6	119	<u>L7</u>
<u>L8</u>	L7 and @ad<20030506	73	<u>L8</u>

END OF SEARCH HISTORY

*DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ*

L1    yao=yaoguang\$.in. or kitagawa-chuji\$.in. or fujimori-motonobu\$.in. or  
         fujimori-kaoru\$.in.

L2    yao=yaoguang\$.in. or kitagawa-chuji\$.in. or fujimori-motonobu\$.in. or  
         fujimori-kaoru\$.in.

3    L1

3    L2

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Term	Documents
ACID	1230529
ACIDS	704079
ACIDIC	259351
ACIDICS	47
(2 AND (ACIDIC OR ACID)).PGPB,USPT,USOC.	44
(L2 AND (ACID OR ACIDIC)).PGPB,USPT,USOC.	44

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L3

Refine Search

Recall Text

Clear

Interrupt

### Search History

 DATE: Friday, July 07, 2006    [Printable Copy](#)    [Create Case](#)

<u>Set</u> <u>Name</u> <u>Query</u> side by side	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>		
<u>L1</u> phenolized or phenolated	321	<u>L1</u>
L1 same (wood or woody or lignocellulose or lignocellulosic or lignin or		
<u>L2</u> lignincellulose or lignincellulosic or timber or bamboo or kenaf or bagasse or	49	<u>L2</u>
rice straw or veneer dust or pulp or paper or biomass)		
<u>L3</u> L2 and (acid or acidic)	44	<u>L3</u>

END OF SEARCH HISTORY

## Refine Search

### Search Results -

Term	Documents
(9 AND 6).PGPB,USPT,USOC.	63
(L6 AND L9 ).PGPB,USPT,USOC.	63

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L10

Refine Search

Recall Text

Clear

Interrupt

### Search History

 DATE: Friday, July 07, 2006    [Printable Copy](#)    [Create Case](#)

<u>Set</u> <u>Name</u> side by side	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
	<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>		
<u>L1</u>	wood or woody or lignocellulose or lignocellulosic or lignin or lignincellulose or lignincellulosic or timber or bamboo or kenaf or bagasse or rice straw or veneer dust or pulp or paper	1213157	<u>L1</u>
<u>L2</u>	phenol or phenolized or phenolization or cresol or xylenol or bisphenol A or hydroquinone or resorcinol or alkylresorcinol or methylresorcinol or ethylresorcinol	350781	<u>L2</u>
<u>L3</u>	L1 with L2	11810	<u>L3</u>
<u>L4</u>	L3 and (acid or acidic)	9445	<u>L4</u>
<u>L5</u>	L3 same (acid or acidic)	6024	<u>L5</u>
<u>L6</u>	L5 and @ad<20030506	3217	<u>L6</u>
<u>L7</u>	524/9-13.ccls. or 527/100-103.ccls. or 528/1.ccls.	2304	<u>L7</u>
<u>L8</u>	530/500-503.ccls.	876	<u>L8</u>

L9 17 or L8

3159 L9

L10 16 and L9

63 L10

END OF SEARCH HISTORY